





COMPACT
DISC
DIGITAL AUDIO

Das Compact Disc Digital Audio System
bietet die bestmögliche Klangwiedergabe – auf
einem kleinen, handlichen Träger.
Die überlegene Eigenschaft des Compact Disc be-
ruht auf der Kombination von digitaler Produktion und digitaler Wiedergabe.
Die von der Compact Disc gebotene Qualität ist somit unabhängig von
dem technischen Verfahren, das bei der Aufnahme eingesetzt wurde.
Auf der Rückseite befindet sich eine Art Code aus drei
Buchstaben, die die drei Stufen: Aufnahme, Ab-
Abmischung und Überspielung zum Einsatz gekommen ist:

DDD Digitales Tonbandgerät bei der Aufnahme, bei Schnitt und/oder
Abmischung, bei der Überspielung.

ADD Analoges Tonbandgerät bei der Aufnahme; digitales Tonband-
gerät bei Schnitt und/oder Abmischung und bei der Überspie-
lung.

AAD Analoges Tonbandgerät bei der Aufnahme und bei Schnitt und/
oder Abmischung; digitales Tonbandgerät bei der Überspielung.

Die Compact Disc sollte mit der gleichen Sorgfalt gelagert und behan-
delt werden wie die kompakten Schallplatten. Eine Reinigung ist nur am Rande ange-
flekt und nach dem Abspielen sofort wieder in die Spezialverpackung zurückgelegt.
Sollte die Compact Disc Spuren von Fingerabdrük-
ken, Staub oder Schmutz aufweisen, ist sie mit einem sauberen, füssel-
freiem Tuch oder einem trockenen Tuch oder einer Spachtelung von der Mitte zum Rand
zu reinigen. Bitte keine Lösungen oder Schäumermittel verwenden!
Bei Beachtung dieser Hinweise wird die Compact Disc Ihre Qualität
dauerhaft bewahren.

The Compact Disc Digital Audio System

offers the best possible sound reproduction – on a small, convenient
carrier unit.

The Compact Disc's superior performance is the result of laser-optical
scanning combined with digital playback, and is independent of the
technology used in making the original recording.

This recording technology is identified on the back cover by a three-
letter code:

DDD Digital tape recorder used during session recording,
mixing and/or editing, and mastering (transcription).

ADD Analogue tape recorder used during session recording;
digital tape recorder used during subsequent mixing and/or editing
and during mastering (transcription).

AAD Analogue tape recorder used during session recording and
subsequent mixing and/or editing; digital tape recorder used
during mastering (transcription).

In storing and handling the Compact Disc, you should apply the same
care as with conventional records. After use, always clean the disc
by the edges and is replaced in its case directly after playing. Should the
Compact Disc become soiled by fingerprints, dust or dirt, it can be wiped
(always in a straight line, from centre to edge) with a clean and lint-free,
soft, dry cloth. No solvent or abrasive cleaner should ever be used on
the disc.
If you follow these suggestions, the Compact Disc will provide a lifetime
of pure listening enjoyment.

"WARNING: Copyright subsists in all recordings issued under this label. Any unauthorized rental, broadcasting, public performance, copying or
reproduction in any manner whatever will constitute infringement of such copyright and will render the infringer liable to an action at law. In case
there is a permission institution in the relevant country entitled to grant licences for the use of recordings for public performance or broadcasting,
such licences may be obtained from such institution. (For the United Kingdom: Phonographic Performance Ltd., Ganton House, 14-22 Ganton
Street, London W1V 1LB)."'

Le système Compact Disc Digital Audio

permet la meilleure reproduction sonore possible à partir d'un support de
son de format réduit et pratique.

Les remarquables performances du Compact Disc sont le résultat de la
combinaison de l'optique et du système numérique et de la lecture laser optique
qui, indépendamment des différentes techniques appliquées lors de l'enregistrement. Ces techniques sont identifiées au verso de la couverte
par un code à trois lettres.

DDD Utilisation d'un magnétophone numérique pendant les séan-
ces d'enregistrement, le mixage et/ou le montage et la gravure.

ADD Utilisation d'un magnétophone analogique pendant les séan-
ces d'enregistrement, utilisation d'un magnétophone numérique
pendant le mixage et/ou le montage et la gravure.

AAD Utilisation d'un magnétophone analogique pendant les séan-
ces d'enregistrement, le mixage et/ou le montage et la gravure.

Pour obtenir les meilleurs résultats, il est indispensable d'apporter le
même soin dans le rangement et la manipulation du Compact Disc
que avec le disque microsillon.

Il est préférable d'éviter de nettoyer particulièrement si le disque
est toujours tenu par les bords et est rapidement placé devant un
boîtier après l'écoute. Si le Compact Disc porte des traces d'empreintes
digitales, de poussières ou autres, il peut être essuyé, toujours en ligne
droite vers les bords, avec un chiffon propre, doux et sec qui
ne s'affirme pas sur la surface, sans solvant, savon ou abrasif doit être
proscrit. Si ces instructions sont respectées, le Compact Disc vous don-
nera parfaite et durable restitution sonore.

Il sistema audio-digitale del Compact Disc

offre la meilleure riproduzione del suono possibile su un piccolo supporto.
La superiore qualità del Compact Disc è il risultato della scansione con
l'ottica laser, combinata con la riproduzione digitale ed è indipendente dalla
tecnica di registrazione utilizzata in origine.

Questa tecnica di registrazione è identificata sul retro delle confezioni
da un codice a tre lettere.

DDD Si riferisce all'uso del registratore digitale durante le sedute di
registrazione, mixing e/o editing, e masterizzazione.

ADD Sta ad indicare l'uso del registratore analogico durante le sedute
di registrazione, e del registratore digitale per il successivo
mixing e/o editing e per la masterizzazione.

AAD Riguarda l'uso del registratore analogico durante le sedute di
registrazione, mixing e/o editing, e del
registratore digitale per la masterizzazione.

Per una migliore conservazione, nel trattamento del Compact Disc, è
opportuno usare la stessa cura riservata ai dischi tradizionali.

Non sarà necessaria nessuna pulizia se il Compact Disc verrà
immagazzinato correttamente e rimesso nel suo custodio dopo
l'ascolto. Se il Compact Disc dovesse sporcarsi con impronte digitali,
polvere o sporco in genere, potrà essere pulito con un panno asciutto,
pulito, soffice e senza sfacciature, sempre dal centro al bordo, in linea
dritta. Nessun solvente o pulitore abrasivo deve essere mai usato sul
disco.

Seguendo questi consigli, il Compact Disc fornirà, per la durata di una
vita, il godimento del puro ascolto.

**ELLA FITZGERALD · DUKE ELLINGTON
“THE STOCKHOLM CONCERT, 1966”**

1. IMAGINE MY FRUSTRATION	4:43
2. DUKE'S PLACE	4:53
3. SATIN DOLL	2:53
4. SOMETHING TO LIVE FOR	4:44
5. WIVES AND LOVERS	2:13
6. SO DANCO SAMBA	3:45
7. LET'S DO IT	4:23
8. LOVER MAN	4:21
9. COTTONTAIL	4:54

Produced by Norman Granz
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CD 2308-242

COMPACT
disc
DIGITAL AUDIO

Stereo



ELLA FITZGERALD · DUKE ELLINGTON · "THE STOCKHOLM CONCERT, 1966"

PABLO LIVE

ELLA DUKE FITZGERALD ELLINGTON

JIMMY JONES JOE COMFORT GUS JOHNSON
THE STOCKHOLM CONCERT, 1966

PABLO RECORDS
CD 2308-242

CD 2308-242

ELLA FITZGERALD · DUKE ELLINGTON · "THE STOCKHOLM CONCERT, 1966"

PABLO LIVE

IMAGINE MY FRUSTRATION (4:43) DUKE'S PLACE (4:53) SATIN DOLL (2:53)
SOMETHING TO LIVE FOR (4:44) WIVES AND LOVERS (2:13)
SO DANCO SAMBA (3:45) LET'S DO IT (4:23) LOVER MAN (4:21) COTTONTAIL (4:54)

Producer's Notes:

In the 1960s I presented several concerts with Ella Fitzgerald and Duke Ellington and Ella, a product of the big-band era, reveled in the wonderful musical setting the Duke Ellington band provided.

This concert was recorded in Stockholm in 1966. The crowd was enthusiastically responsive and Ella, stimulated by all this, sang one of her loosest and most adventuresome concerts. Her rhythm section at the time, which was incorporated into the Ellington band, was Jimmy Jones, Gus Johnson, and Joe Comfort. I especially call your attention to two songs that demonstrate how hard Ella can swing when she puts her mind to it—"Imagine My Frustration" and "Duke's Place." Her closing number "Cottontail," with Duke kicking off an insanely fast tempo, is possibly the best scatting that Ella has ever done, particularly when trading fours with Paul Gonsalves. This is quite simply some of the best singing Ella has ever recorded, and with peerless accompaniment by the Ellington band.

LC 03254

MADE IN GERMANY

GERMANY & BENELUX

ZYX MUSIC GmbH & Co. KG, Benzstr.-Industriegebiet
35799 Merenberg, Germany • Internet: <http://www.zyx.de>

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Festival

DARGIL



Ella's Trio:
Piano: Jimmy Jones
Bass: Joe Comfort
Drums: Gus Johnson

Producer: Norman Granz
Photo: Norman Granz
Layout & Design: Norman Granz and Sheldon Marks

Recorded at Konserthuset
Stockholm, 1966 © Pablo Records 1984

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